

2015 Math Adoption Guide

Contracts with these publishers have been extended through December, 2015.

Some materials may no longer be available.

Please contact the publisher's representative before placing an order.

Highly Recommended Resources

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Notes: Recommended as "Resource Only". Highly recommended supplemental resource classification. Key Features: provides comprehensive content and academic vocabulary for grades 6-8 in one complete ready reference source. The handbook is designed to help students learn, reinforce, and review key math topics for math class and for today's high-stakes assessments. The student-friendly format, step-by-step guidelines, easy-to-follow charts and tables, and clear explanations and examples, comprehensive glossary and practice of essential math skills support student understanding of important mathematical content. Complements the basal math program and is a useful resource after school, during summer school, and a handy homework helper.						
Scholastic Inc. (Interim 2009)	Do The Math Multiplication C Small-Group Module for 8 Students	Marilyn Burns	2008	4-6	978-0-545-09129-9	EBIM See notes NCTM 78%
Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 6 = 21%. Great program for problem solving. Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.						
Do The Math Multiplication C Whole-Class Module for 24 Students					978-0-545-09200-5	
Do The Math Multiplication C WorkSpace (Consumable)					978-0-545-02241-5	

Scholastic Inc. (Interim 2009)	Do The Math Division C Small-Group Module for 8 Students	Marilyn Burns	2008	5-6	978-0-545-09185-5	EBIM See notes NCTM 78%
Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 6 = 21%. Great program for problem solving.						
Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.						
Do The Math Division C Whole-Class Module for 24 Students					978-0-545-09203-6	
Do The Math Division CWorkSpace (Consumable)					978-0-545-02260-6	
Scholastic Inc. (Interim 2009)	Do The Math Fractions B Small-Group Module for 8 Students	Marilyn Burns	2008	5-6	978-0-545-09187-9	EBIM See notes NCTM 78%

Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 6 = 21%. Great program for problem solving. Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.

Do The Math Fractions B Whole-Class Module for 24 Students					978-0-545-09205-0	
Do The Math Fractions B WorkSpace (Consumable)					978-0-545-01684-1	
Scholastic Inc. (Interim 2009)	Do The Math Fractions C Small-Group Module for 8 Students	Marilyn Burns	2008	5-6	978-0-545-09188-6	EBIM See notes NCTM 78%

Notes: "Resource Only". Intervention tool for standards strand 1..2. Must buy all modules for grade level. Correlation percentages are for all grade level modules combined: Grade 6 = 21%. Great program for problem solving.

Key Features: Created by Marilyn Burns, gives students who have fallen behind a chance to catch up and keep up. Focusing on numbers and operations—the cornerstone of Math education—Do The Math helps students in grades 2-8 build a solid foundation in computation, number sense, and problem solving for immediate and long-term learning. Do The Math helps students develop the skills they need to compute with accuracy and efficiency, the number sense they need to reason, and the ability to apply their skills and reasoning to solve problems.

Do The Math Fractions C Whole-Class Module for 24 Students					978-0-545-09206-7	
Do The Math Fractions C WorkSpace (Consumable)					978-0-545-02270-5	

Recommended Resources

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
America's Choice	Ramp-Up to Pre-Algebra	America's Choice, Inc.	2005	6 - 8	1598961101	R Grade 6 = 66% Grade 7 = 60% Grade 8 = 51% NCTM = 91%

Note: Does not meet algebra standards. Key Features: Is a yearlong curriculum designed to accelerate, rather than remediate, learning for 6th- or 7th-graders who are approximately two or more years behind their grade level in mathematics. Avoids the rehearsal of specific procedures within narrow sets of problems. Instead, application of the concepts shifts as problems increase in complexity or require a new approach. Additionally, provides opportunities for students to create projects and choose reflective assignments (Assessing Your Work) to further incorporate important concepts.

America's Choice	Concept Book - Ramp-Up to Pre-Algebra Student Set Units 1-8	America's Choice, Inc.	2005	6 - 7	
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Titles of Units 1-8:

Foundations of Algebra (student)

Numbers and the Number Line (student)

Decimals and Percents (student)

Geometric Measure (student)

Multiples and Factors (student)

Operations with Fractions (student)

Data and Negatives (student)

Ratios and Graphs (student)

Teacher Materials Sets:

RUPA Teacher Resource Getting Started	1932976566
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RUPA Teacher Resource Assessments & Handouts A with CD	1932976655
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RUPA Teacher Resource Assessments & Handouts B with CD	1932976663
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RUPA Foundations of Algebra Teacher Set	1598964453
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RUPA Numbers and the Number Line Teacher Set	1598964461
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RUPA Decimals and Percents Teacher Set	159896447X
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RUPA Geometric Measure Teacher Set	1598964488
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RUPA Multiples and Factors Teacher Set	1598964496
RUPA Multiples and Factors Student Set	1598964500

RUPA Operations with Fractions Teacher Set	159896450X
RUPA Operations with Fractions Teacher Set	159896450X

RUPA Data and Negatives Teacher Set	1598964518
RUPA Data and Negatives Student Set	1598964500

RUPA Ratios and Graphs Teacher Set	1598964526
Optional Homework Sets	

Optional Homework Sets:	
PLPBA Homework Student A (English) (40 Points)	100007051X

RUPA Homework Student A (English) (10 Pack)	193297654X
RUPA Homework Student B (English) (10 Pack)	1022076558

RUFA Homework Student B (English) (10 Pack)	1932970556
RUFA Homework Student A (Spanish) (40 Pack)	4000076674

RUPA Homework Student A (Spanish) (10 Pack)	1932976671
RUPA Homework Student B (Spanish) (10 Pack)	4022076689

RUPA Homework Student B (Spanish) (10 Pack) Optional bundling configurations:	193297008A
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Optional bundling configurations.

Concept Book					1932976442
RUPA Student Set Units 1-8					1598961101
RUPA Teacher Set Includes all Teacher titles and 1 Concept Book					9781598965629
RUPA Classroom Set - Includes 20 Student Sets, 20 Concept Books, and 1 Teacher Set					9781598965612
America's Choice, Inc.	Ramp-Up to Algebra	America's Choice, Inc.	2005	8	R 75% NCTM = 92%
Note: Does not meet algebra standards. Key Features: Ramp-Up to Algebra is a yearlong curriculum designed to accelerate, rather than remediate, learning for 8th- or 9th-graders who are approximately two or more years behind their grade level in mathematics.					
America's Choice, Inc.	Concept Book - Ramp-Up to Algebra; Student Sets Units 1-8	America's Choice, Inc.	2005	8	159896111X
Titles of Units 1-8:					
Foundations of Algebra (student)					
The Number System (student)					
Factors and Fractions (student)					
Data and Negatives (student)					
Ratio and Proportionality (student)					
Using Equations to Solve Problems (student)					
Teacher Materials Sets:					
RUA Teacher Resource Getting Started					1932976795
RUA Teacher Resource Assessments & Handouts A with CD					1932976884
RUA Teacher Resource Assessments & Handouts B with CD					1932976892
RUA Foundations of Algebra Teacher Set					1598964534
RUA The Number System Teacher Set					1598964542
RUA Geometry and Measure Teacher Set					1598964550
RUA Factors and Fractions Teacher Set					1598964569
RUA Data and Negatives Teacher Set					1598964577
RUA Ratio and Proportionality Teacher Set					1598964585
RUA Showing Relationships with Graphs Teacher Set					1598964593
RUA Using Equations to Solve Problems Teacher Set					1598964607
Optional Homework Sets:					
RUA Homework Student A (English) (10 Pack)					1932976779
RUA Homework Student B (English) (10 Pack)					1932976787
RUA Homework Student A (Spanish) (10 Pack)					1932976906
RUA Homework Student B (Spanish) (10 Pack)					1932976914
Optional bundling configurations:					
Concept Book					1932976442
RUA Student Set Units 1-8					1598961063
RUA Teacher Set; Includes all Teacher titles and 1 Concept Book					9781598965605
RUA Classroom Set ; Includes 20 Student Sets, 20 Concept Books, and 1 Teacher Set					9781598965599

Pearson Education publishing as Prentice Hall	Connected Mathematics 2 ENGLISH Student Units Single Bind, Student Unit	Glenda Lappan, et al	2009	6	9780133661071	Intervention 86% NCTM = 94%
Notes: Recommended as a “Resource Only”. This is a supplemental program.						
Key Features: CMP2 is a problem centered, research based program that takes an investigative approach to learning mathematics. CMP 2 is effective with students, supporting their learning, helping them to develop and maintain their skills, and enhancing their mathematical thinking and reasoning. The problem-centered, research-based approach is developmentally appropriate for middle school students.						
Prime Time, Student Unit					9780133661040	
Bits and Pieces I, Student Unit					9780133661309	
Shapes and Designs, Student Unit					9780133661316	
Bits and Pieces II, Student Unit					9780133661323	
Covering and Surrounding, Student Unit					9780133661330	
Bits and Pieces III, Student Unit					9780133661347	
How Likely Is It?, Student Unit					9780133661354	
Data About Us, Student Unit					9780133661361	
SPANISH Student Units						
Prime Time, Student Unit					9780133661590	
Bits and Pieces I, Student Unit					9780133661583	
Shapes and Designs, Student Unit					9780133661606	
Connected Mathematics 2 SPANISH Student Units						
Bits and Pieces II, Student Unit					9780133661620	
Covering and Surrounding, Student Unit					9780133661644	
Bits and Pieces III, Student Unit					9780133661637	
How Likely Is It?, Student Unit					9780133661651	
Data About Us, Student Unit					9780133661668	
Prime Time, Teacher Guide					9780133661088	
Bits and Pieces I, Teacher Guide					9780133661842	
Shapes and Designs, Teacher Guide					9780133661873	
Bits and Pieces II, Teacher Guide					9780133661859	
Covering and Surrounding, Teacher Guide					9780133661897	
Bits and Pieces III, Teacher Guide					9780133661866	
How Likely Is It?, Teacher Guide					9780133661903	
Data About Us, Teacher Guide					9780133661910	
TeacherEXPRESS™ CD-ROM					9780131340008	
Success Tracker™ 6-Year online access					9780133662108	
Teacher Online Access Pack for Success Tracker™					9780133662146	

Pearson Education publishing as Prentice Hall	Connected Mathematics 2 ENGLISH Student Units Single Bind, Student Unit	Glenda Lappan, et al	2009	7	9780133661194	R 63% NCTM = 94%
<p>Notes: Notes: Recommended "Resource Only". This is a supplemental program.</p> <p>Key Features: (CMP2) is a problem centered, research based program that takes an investigative approach to learning mathematics. CMP 2 is effective with students, supporting their learning, helping them to develop and maintain their skills, and enhancing their mathematical thinking and reasoning. The problem-centered, research-based approach is developmentally appropriate for middle school students.</p>						

Variables and Patterns, Student Unit	9780133661378
Stretching and Shrinking, Student Unit	9780133661385
Comparing and Scaling, Student Unit	9780133661408
Accentuate the Negative, Student Unit	9780133661415
Moving Straight Ahead, Student Unit	9780133661422
Filling and Wrapping, Student Unit	9780133661439
What Do You Expect?, Student Unit	9780133661446
Data Distributions, Student Unit	9780133661453
SPANISH Student Units	
Variables and Patterns, Student Unit	9780133661675
Stretching and Shrinking, Student Unit	9780133661682
Comparing and Scaling, Student Unit	9780133661699
Accentuate the Negative, Student Unit	9780133661712
Moving Straight Ahead, Student Unit	9780133661729
Filling and Wrapping, Student Unit	9780133661736
What Do You Expect?, Student Unit	9780133661743
Data Distributions, Student Unit	9780133661750
Teacher Guides for English and Spanish	
Variables and Patterns, Teacher's Guide	9780133661927
Stretching and Shrinking, Teacher's Guide	9780133661934
Comparing and Scaling, Teacher's Guide	9780133661941
Accentuate the Negative, Teacher's Guide	9780133661958
Moving Straight Ahead, Teacher's Guide	9780133661972
Filling and Wrapping, Teacher's Guide	9780133661989
What Do You Expect? , Teacher's Guide	9780133661996
Data Distributions, Teacher's Guide	9780133662009
TeacherEXPRESS™ CD-ROM	9780131340145
Success Tracker™ 6-Year online access	9780133662115
Teacher Online Access Pack for Success Tracker™ *	9780133662153

Pearson Education publishing as Prentice Hall	Connected Mathematics 2 ENGLISH Student Units Single Bind	Glenda Lappan, et al	2009	8	9780133661224	R 48% NCTM = 94%
Notes: Notes: Recommended "Resource Only". This is a supplemental program. Key Features: Connected Mathematics 2 (CMP2) CMP2 is a problem centered, research based program that takes an investigative approach to learning mathematics. CMP 2 is effective with students, supporting their learning, helping them to develop and maintain their skills, and enhancing their mathematical thinking and reasoning. The problem-centered, research-based approach is developmentally appropriate for middle school students.						
Thinking with Mathematical Models, Student Unit					9780133661491	
Looking for Pythagoras, Student Unit					9780133661507	

Growing, Growing, Growing, Student Unit	9780133661514
Frogs, Fleas, and Painted Cubes, Student Unit	9780133661521
Kaleidoscopes, Hubcaps, and Mirrors, Student Unit	9780133661538
Say It with Symbols, Student Unit	9780133661552
Shapes of Algebra, Student Unit	9780133661569
Samples and Populations, Student Unit	9780133661576
SPANISH Student Units	
Thinking with Mathematical Models ,Student Unit	9780133661767
Looking for Pythagoras, Student Unit	9780133661774
Growing, Growing, Growing, Student Unit	9780133661781
Frogs, Fleas, and Painted Cubes, Student Unit	9780133661798
Kaleidoscopes, Hubcaps, and Mirrors, Student Unit	9780133661804
Say It with Symbols, Student Unit	9780133661811
Shapes of Algebra, Student Unit	9780133661828
Samples and Populations, Student Unit	9780133661835
Teacher Guides for English and Spanish	
Thinking with Mathematical Models, Teacher Guide	9780133662016
Looking for Pythagoras, Teacher Guide	9780133662023
Growing, Growing, Growing, Teacher Guide	9780133662030
Frogs, Fleas, and Painted Cubes, Teacher Guide	9780133662054
Kaleidoscopes, Hubcaps, and Mirrors, Teacher Guide	9780133662061
Say It with Symbols, Teacher Guide	9780133662078
Shapes of Algebra, Teacher Guide	9780133662085
Samples and Populations, Teacher Guide	9780133662092
TeacherEXPRESS™ CD-ROM	9780131656116
Success Tracker™ 6-Year online access	9780133662139
Teacher Online Access Pack for Success Tracker™	9780133662160
Program Wide Resources	
StudentEXPRESS™ CD-ROM	6-8 9780133640045
ExamView® Test Generator CD-ROM	2006 6-8 9780131656109

Recommended with Reservations Resources

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
America's Choice	Mathematics Navigator — Series I Base Package	America's Choice, Inc.	2006	6-7	9781598965575	EBIM Grade 6 = 27% Grade 7 = 23% NTCM = 33%

Note: Approved as Evidence Based with Marginal Research status. Committee recommends for grades 4-5. Recommends with reservations for grades 6-7. Series I & II titles need to be purchased together for grades

6-7. Intended as an intervention program.

Key Features: A Pre-test to diagnose strengths and weaknesses on the concepts of the module, 18 sessions focused on misconceptions, including two Checkpoint sessions to evaluate student progress, and a Post-test to assess improvement. Most modules use the last two regular sessions to have students create their own Study Sheets to review and consolidate their learning. Materials for each module include a consumable Student Book, a consumable set of Study Cards, an Instructor Edition, and a set of Skill Cards.

Extra notes: Includes choice of 6 Elementary titles (3 Instructor Sets, 40 Student Editions, 40 Student Study Cards), Online Professional Development

Choice of Modules:

Beginning Place Value

Knowing Addition and Subtraction Facts

Understanding Addition and Subtraction

Understanding Division

Knowing Fractions

Understanding Fractions

Understanding and Reading Word Problems

Multiplying Multidigit Whole Numbers

Measurement

Place Value from Decimals to Billions

* Math Navigator Series I Module Set – includes 3 Instructor Sets and 2 Student Sets

Math Navigator Series I Instructor Set – includes an Instructor Edition, Skill Card Set, Study Card Set, and a Student Edition

Math Navigator Series I Student Set – includes 20 Student Editions and 20 Study Cards

America's Choice	Mathematics Navigator — Series II Base Package	America's Choice, Inc.	2006	6 - 8	9781598965582	EBIM Grade 6 = 36% Grade 7 = 44% Grade 8 = 42% NCTM = 44%
<p>Note: Approved as Evidence Based with Marginal Research status. Committee recommends for grades 6-8. Recommends with reservations for grades 6-8. Series I & II titles need to be purchased together for grades 6-8. Intended as an intervention program. Does not meet Algebra standards.</p> <p>Key Features: Each module includes 20 sessions, designed to take approximately 45 minutes each including: a Pre-test to diagnose strengths and weaknesses; 12 sessions focused on misconceptions; 4 Putting It Together sessions to summarize the concepts presented in that week; Four Checkpoint sessions to test and repair procedural knowledge and practice skills; and a Post-test to assess improvement. Materials for each module include a consumable Student Book, a consumable Group Task Book, and an Instructor Edition. The Concept Book is a recommended resource for all modules.</p> <p>Extra notes: Includes choice of 4 Secondary titles (*2 Instructor Sets and 30 Student Editions, and 15 Group Task Books), Online Professional Development, 3 Concept Books</p> <p><i>Choice of Modules:</i></p> <p>Decimals and Powers of Ten</p> <p>Rational Numbers</p> <p>Operations and Word Problems</p> <p>Percents</p> <p>Functions and Graphs</p> <p>Expressions and Equations</p> <p>Generalizing Patterns</p> <p>Exponents</p> <p>Math Navigator Series II Student Set – includes 20 Student Editions and 10 Group Task Books</p> <p>Math Navigator Series II Concept Book: A Mathematics Reference for Teachers and Students</p> <p>Math Navigator Series II Module Set – includes 2 Instructor Sets and 30 Student Editions, and 15 Group Task Books</p> <p>Math Navigator Series II Instructor Set – includes an Instructor Edition, a Student Edition, a Group Task Book</p>						

Scholastic Inc. (Interim 2009)	FASTT Math Enterprise Edition: School Plan Unlimited Site License	Ted Hasselbring	2007	6-8 (3-8)	978-0-545-110754	R Grade 6 = 2% Grade 7 = 1% Grade 8 = 1% NCTM 0%
<p>Notes: "Resource Only". Intervention tool for standards strand 1..2. Key Features: FASTT Math uses systematic instruction and continuous practice to help students automatically recall and understand math facts in addition, subtraction, multiplication, and division. The program uses adaptive technology to offer each student a differentiated learning experience based on his or her individual strengths and weaknesses. With interactive software, comprehensive teacher resources, and individualized practice, students gain automatic recall of basic addition, subtraction, multiplication, and division facts allowing them to free up critical mental resources so that they can focus on higher-order math. Using the FASTT system, computer-based instruction is automatically differentiated in customized daily sessions based on continuous assessments of students' fluency.</p>						
SRA/ McGraw-Hill (Interim 2009)	SRA Number Worlds Level F Intervention Package	Griffin et al.	2007	6-8 (4-8)	9780076052936	EBIM Grade 6 = 73% Grade 7 = 84% Grade 8 = 88% NCTM 81%

Notes: Evidence based, somewhat rigorous. Interventions do not come up to grade level. Correlation percentages are for all levels combined. Key Features: Is an intervention math program that focuses on students who are one or more grade levels behind in mathematics. All the tools teachers need to assess students' abilities, individualize instruction, build foundational skills and concepts, and make learning fun are provided in this math remediation program. Number Worlds builds on students' current level of understanding with six 4-week intensive units per grade for faster assimilation back into math class. Every comprehensive Number Worlds lesson is structure the same way: Warm Up; Engage; Reflect; Assess. Program Objectives: Teaches concepts and skills that build a strong foundation for later learning; Ensure children acquire the interconnected knowledge that underlies number sense; Includes hands-on and computer activities that provide concrete representations of concepts; Encourages communication using the language and vocabulary of formal mathematics; Develops concept understanding with activities that are engaging and appropriate for children from all social and cultural backgrounds.

SRA Number Worlds Student Workbooks Level F Complete Pack (30 pack)	9780076053223
Student Workbook Level F (5 pack) Number Sense	9780076053179
Student Workbook Level F (5 pack) Number Patterns	9780076053186
Student Workbook Level F (5 pack) Addition/Subtraction	9780076053193
Student Workbook Level F (5 pack) Multiplication	9780076053209
Student Workbook Level F (5 pack) Geometry	9780076053216
Student Workbook Level F (5 pack) Data Analysis	9780076054039
Level F Teacher Edition	9780076053407
Level F Assessment Package	9780076090891
Level F Plus Pack	9780076110292

SRA/ McGraw-Hill (Interim 2009)	<i>SRA Number Worlds</i> Level G Intervention Package	Griffin et al.	2007	6-8 (4-8)	9780076052943	See correlations above
Notes: Evidence based, somewhat rigorous. Interventions do not come up to grade level. Correlation percentages are for all levels combined. Key Features: Is an intervention math program that focuses on students who are one or more grade levels behind in mathematics. All the tools teachers need to assess students' abilities, individualize instruction, build foundational skills and concepts, and make learning fun are provided in this math remediation program. Number Worlds builds on students' current level of understanding with six 4-week intensive units per grade for faster assimilation back into math class. Every comprehensive Number Worlds lesson is structure the same way: Warm Up; Engage; Reflect; Assess. Program Objectives: Teaches concepts and skills that build a strong foundation for later learning; Ensure children acquire the interconnected knowledge that underlies number sense; Includes hands-on and computer activities that provide concrete representations of concepts; Encourages communication using the language and vocabulary of formal mathematics; Develops concept understanding with activities that are engaging and appropriate for children from all social and cultural backgrounds.						
<i>SRA Number Worlds</i> Student Workbooks Level G Complete Set (30 pack)					9780076053285	
Student Workbook Level G (5 pack) Number Sense					9780076053230	
Student Workbook Level G (5 pack) Number Patterns					9780076053247	
Student Workbook Level G (5 pack) Multiplication					9780076053254	
Student Workbook Level G (5 pack) Division					9780076053261	
Student Workbook Level G (5 pack) Geometry					9780076053278	
Student Workbook Level G (5 pack) Data Analysis				4-8	9780076054046	
Level G Teacher Edition				4-8	9780076053414	
Level G Assessment Package				4-8	9780076090907	
SRA/ McGraw-Hill (Interim 2009)	<i>SRA Number Worlds</i> Level H Intervention Package	Griffin et al.	2007	6-8 (4-8)	9780076052950	See correlations above

Notes: Evidence based, somewhat rigorous. Interventions do not come up to grade level. Correlation percentages are for all levels combined. Key Features: Is an intervention math program that focuses on students who are one or more grade levels behind in mathematics. All the tools teachers need to assess students' abilities, individualize instruction, build foundational skills and concepts, and make learning fun are provided in this math remediation program. Number Worlds builds on students' current level of understanding with six 4-week intensive units per grade for faster assimilation back into math class. Every comprehensive Number Worlds lesson is structure the same way: Warm Up; Engage; Reflect; Assess. Program Objectives: Teaches concepts and skills that build a strong foundation for later learning; Ensure children acquire the interconnected knowledge that underlies number sense; Includes hands-on and computer activities that provide concrete representations of concepts; Encourages communication using the language and vocabulary of formal mathematics; Develops concept understanding with activities that are engaging and appropriate for children from all social and cultural backgrounds.

SRA Number Worlds Student Workbooks Level H Complete Set (30 pack)					9780076053346	
Student Workbook Level H (5 pack) Number Sense					9780076053292	
Student Workbook Level H (5 pack) Number Patterns					9780076053308	
Student Workbook Level H (5 pack) Fractions					9780076053315	
Student Workbook Level H (5 pack) Multiply/Divide					9780076053322	
Student Workbook Level H (5 pack) Geometry					9780076053339	
Student Workbook Level H (5 pack) Data Analysis					9780076054053	
Level H Teacher Edition					9780076053421	
Level H Assessment Package					9780076090914	

SRA/ McGraw-Hill (Interim 2009)	SRA Number Worlds Level I Intervention Package	Griffin et al.	2008	6-8 (4-8)	9780076122875	See correlations above
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Notes: Evidence based, somewhat rigorous. Interventions do not come up to grade level. Correlation percentages are for all levels combined. Key Features: Is an intervention math program that focuses on students who are one or more grade levels behind in mathematics. All the tools teachers need to assess students' abilities, individualize instruction, build foundational skills and concepts, and make learning fun are provided in this math remediation program. Number Worlds builds on students' current level of understanding with six 4-week intensive units per grade for faster assimilation back into math class. Every comprehensive Number Worlds lesson is structure the same way: Warm Up; Engage; Reflect; Assess. Program Objectives: Teaches concepts and skills that build a strong foundation for later learning; Ensure children acquire the interconnected knowledge that underlies number sense; Includes hands-on and computer activities that provide concrete representations of concepts; Encourages communication using the language and vocabulary of formal mathematics; Develops concept understanding with activities that are engaging and appropriate for children from all social and cultural backgrounds.

SRA Number Worlds Level I Complete Set Student Books (30 Pack)					9780076123643	
Data Analysis & Applications Workbook (5 pack)					9780076123636	
Geometry & Measurement Workbook (5 pack)					9780076123629	
Number Sense Workbook (5 pack)					9780076123582	
Operation Sense & Computation Workbook (5 pack)					9780076123599	
Proportional Reasoning Workbook (5 pack)					9780076123605	
Algebra Workbook (5 pack)					9780076123612	
Level I Teacher Edition					9780076145447	
Level I Assessment BLM					9780076123957	
Level I Practice BLM					9780076145218	
Level I Instructional Activity Cards					9780076123841	
Level I English Learner Support Guide					9780076124145	
Level I Plus Package					9780076176861	
Level I eTextbook CD					9780076145416	

SRA/ McGraw-Hill (Interim 2009)	SRA Number Worlds Level J Intervention Package	Griffin et al.	2008	4-8	9780076122882	See correlations above
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Notes: Evidence based, somewhat rigorous. Interventions do not come up to grade level. Correlation percentages are for all levels combined. Key Features: Is an intervention math program that focuses on students who are one or more grade levels behind in mathematics. All the tools teachers need to assess students' abilities, individualize instruction, build foundational skills and concepts, and make learning fun are provided in this math remediation program. Number Worlds builds on students' current level of understanding with six 4-week intensive units per grade for faster assimilation back into math class. Every comprehensive Number Worlds lesson is structure the same way: Warm Up; Engage; Reflect; Assess. Program Objectives: Teaches concepts and skills that build a strong foundation for later learning; Ensure children acquire the interconnected knowledge that underlies number sense; Includes hands-on and computer activities that provide concrete representations of concepts; Encourages communication using the language and vocabulary of formal mathematics; Develops concept understanding with activities that are engaging and appropriate for children from all social and cultural backgrounds.

SRA Number Worlds Level J Complete Set Student Books (30 Pack)	9780076123711
Algebra: Functions and Graphs Workbook (5 pack)	9780076123681
Data Analysis & Applications Workbook (5 pack)	9780076123704
Geometry & Measurement Workbook (5 pack)	9780076123698
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Number Sense Workbook (5 pack)	9780076123650
Rational Numbers and Proportional Reasoning Workbook (5 pack)	9780076123674
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Level J Instructional Activity Cards	9780076123858
Level J English Learner Support Guide	9780076124152
Level J Plus Package	9780076176878
Level J eTextbook CD	9780076145423
<i>Additional components Level A-J</i>	
eAssess CD-ROM (Levels A-H)	9780076053575
eAssess CD-ROM (Levels H-J)	9780076181728
eMath Tools CD-ROM (Levels A-J)	9780076059706
Building Blocks CD-ROM (Levels A-J)	9780076145317
Building Blocks Online Site License, 1-year, per building (Levels A-J)	9780076194575
Building Blocks Online Site License, 1-year, per student (Levels A-J)	9780076179589
Number Knowledge Test (Levels A-J)	9780076124220
Vocabulary Card Package I (Levels A-J)	9780076124251
Vocabulary Card Package II (Levels A-J)	9780076124268

Recommended with Strong Reservations Resources						
Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource Correlation*
Ansmar Publishing Inc.	Excel Math Individual Student Set	Janice Raymond	2007	6	005137900E6SS	R 59% NCTM = 14%
<p>Note: Recommended as a "Resource Only". Committee feels this is a supplemental intervention program. Lacks problem solving.</p> <p>Key Features: Is a mathematics curriculum for Kindergarten through Sixth Grade students. It comes as consumable sheets in classroom sets of 10, 15, 22, 30 and 35, or individual sets (sample for review) to be used for students working above or below grade level in a classroom. On each consumable Lesson Sheet we include a Lesson (direct instruction), Guided Practice (individualized instruction), and Homework (independent study). Some lessons also have Basic Fact Practice to sharpen basic arithmetic skills. Spiraling: Students practice using concepts for weeks after the concepts are introduced, which helps retention and leads to mastery by the time they are tested on that concept.</p>						
Excel Math Teacher Edition					005137900E6TE	